

# WEST Search History for Application 10590462

Creation Date: 2010050409:13

## Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
514/60.icls. or 514/60.ccls. or 536/111.icls. or 536/111.ccls.	PGPB, USPT	ADJ	YES		10-09-2009
(514/60.icls. or 514/60.ccls. or 536/111.icls. or 536/111.ccls. ) and (high molecular weight)	PGPB, USPT	ADJ	YES		10-09-2009
(514/60.icls. or 514/60.ccls. or 536/111.icls. or 536/111.ccls. and (high molecular weight) ) and (substitution)	PGPB, USPT	ADJ	YES		10-09-2009
(514/60.icls. or 514/60.ccls. or 536/111.icls. or 536/111.ccls. and (high molecular weight) and (substitution) ) and ( @AD<20040301 or @RLAD<20040301 or @PRAD<20040301)	PGPB, USPT	ADJ	YES		10-09-2009
(514/60.icls. or 514/60.ccls. or 536/111.icls. or 536/111.ccls. and (high molecular weight) and (substitution) and ( @AD<20040301 or @RLAD<20040301 or @PRAD<20040301) ) and dialysis	PGPB, USPT	ADJ	YES		10-09-2009
(514/60.icls. or 514/60.ccls. or 536/111.icls. or 536/111.ccls. and (high molecular weight) ) and ((molecular weight) or Dalton or kDa)	PGPB, USPT	ADJ	YES		10-09-2009
(514/60.icls. or 514/60.ccls. or 536/111.icls. or 536/111.ccls. ) and ((molecular weight) or Dalton or kDa)	PGPB, USPT	ADJ	YES		10-09-2009
(514/60.icls. or 514/60.ccls. or 536/111.icls. or 536/111.ccls. and ((molecular weight) or Dalton or kDa) ) and (C.sub.)	PGPB, USPT	ADJ	YES		10-09-2009
(514/60.icls. or 514/60.ccls. or 536/111.icls. or 536/111.ccls. and ((molecular weight) or Dalton or kDa) ) and (C2 adj2 c6)	PGPB, USPT	ADJ	YES		10-09-2009
(514/60.icls. or 514/60.ccls. or 536/111.icls. or 536/111.ccls. and ((molecular weight) or Dalton or kDa) and (C2 adj2 c6) ) not (514/60.icls. or 514/60.ccls. or 536/111.icls. or 536/111.ccls. and (high molecular weight) and (substitution) and ( @AD<20040301 or @RLAD<20040301 or @PRAD<20040301) and dialysis )	PGPB, USPT	ADJ	YES		10-09-2009
(514/60.icls. or 514/60.ccls. or 536/111.icls. or 536/111.ccls. and ((molecular weight) or Dalton or kDa)	PGPB, USPT	ADJ	YES		10-09-2009

and (C2 adj2 c6) not 514/60.icls. or 514/60.ccls. or 536/111.icls. or 536/111.ccls. and (high molecular weight) and (substitution) and ( @AD<20040301 or @RLAD<20040301 or @PRAD<20040301) and dialysis ) and (@AD<20040301 or @RLAD<20040301 or @PRAD<20040301)					
hemoglobin.ab. and (hydroxyethylstarch or (hydroxyethyl starch)).ab.	PGPB, USPT	ADJ	YES		05-04-2010
hemoglobin.ab. and (hydroxyethylstarch or (hydroxyethyl starch)) and conjugat\$.ab.	PGPB, USPT	ADJ	YES		05-04-2010
hemoglobin and (hydroxyethylstarch or (hydroxyethyl starch)).ab.	PGPB, USPT	ADJ	YES		05-04-2010
hemoglobin.ab. and (blood substitute)	PGPB, USPT	ADJ	YES		05-04-2010
hemoglobin.ab. and (blood substitute).ab.	PGPB, USPT	ADJ	YES		05-04-2010
hemoglobin.ab. and (blood substitute).ab. and erythropoietin	PGPB, USPT	ADJ	YES		05-04-2010
(hemoglobin.ab. and (blood substitute).ab. ) and (@AD<20040101 or @RLAD<20040101 or @PRAD<20040101)	PGPB, USPT	ADJ	YES		05-04-2010
(hemoglobin.ab. and (blood substitute).ab. and (@AD<20040101 or @RLAD<20040101 or @PRAD<20040101) ) and lactate	PGPB, USPT	ADJ	YES		05-04-2010
(hemoglobin.ab. and (blood substitute).ab. and (@AD<20040101 or @RLAD<20040101 or @PRAD<20040101) and lactate ) nad hypertonic	PGPB, USPT	ADJ	YES		05-04-2010
(hemoglobin.ab. and (blood substitute).ab. and (@AD<20040101 or @RLAD<20040101 or @PRAD<20040101) and lactate ) andhypertonic	PGPB, USPT	ADJ	YES		05-04-2010
(hemoglobin.ab. and (blood substitute).ab. and (@AD<20040101 or @RLAD<20040101 or @PRAD<20040101) and lactate ) and hypertonic	PGPB, USPT	ADJ	YES		05-04-2010
erythropoietin.ab. and (blood substitute).ab.	PGPB, USPT	ADJ	YES		05-04-2010
erythropoietin.ab. and (plasma expander).ab.	PGPB, USPT	ADJ	YES		05-04-2010
erythropoietin.ab. and (plasma).ab.	PGPB, USPT	ADJ	YES		05-04-2010